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Information Disclosure State USSN 09/883,724 October 1, 2001 Page 3 CT 12 2001	File Copy	RECEIVED OCT 162001, Group 2100
Form PTO-1449 (Modented)	ATTY DOCKET NO. B-4215 618883-0	U.S. SERIAL NO. 09/883,724
LIST OF PATENTS AND PUBLICATIONS	APPLICANT Bruno Richard, et a	1.
STATEMENT	FILING DATE June 18, 2001	GROUP not yet assigned

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U.S. PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	ISSUE Date	NAME	CLASS	SUBCLASS	FILING DATE or 102(0) DATE IF APPROPRIATE
In	5,860,012	01/12/99	Luu	395	712	05/19/97
HARL	5,421,009	05/30/95	Platt	395	600	12/22/93
hab	5,948,055	09/07/99	Pulsipher, et al.	709	202	08/29/96
nou	5,491,796	02/13/96	Wanderer, et al.	395	200.09	10/23/92

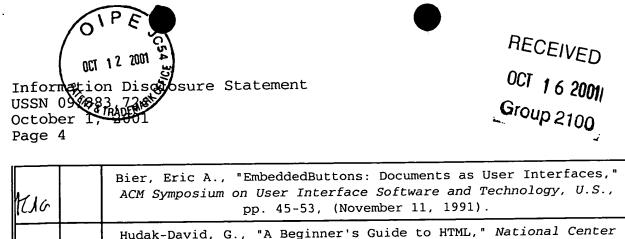
FOREIGN PATENT DOCUMENTS

	DOCUMENT NUMBER	ISSUE DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES/NO
Hart	EP 0 710 914 A1	05/08/96	EP			
hoty	WO 99/26169	05/27/99	WO			
huc	DE 198 43 324 A1	03/23/00	DE			
FUR	EP 0 998 076 A1	05/03/00	EP			
ida	JP 08106536	04/23/96	JP			(Abstract)

OTHER DOCUMENTS (Including Author, Title, Date, Pertiment Pages, Etc.)

HAL	LeJeune, Urb, "HTML 3.0 Table Tutorial," HTML Table Tutorial, URL:www.charm.net/{lejeune/tables.html (September 19, 1996).	
HAH	"Efficient 3D Buttons in Dynamic Hyper Text Markup Language Pages," IBM Technical Disclosure Bulletin, U.S., IBM Corp. New York, Vol. 41, No. 1, pp. 695-698 (1998).	
MAR	"Objects, Images and Applets in HTML Documents," W3C HTML 4.01 Specification, URL:www.w3.org/TR/html401/struct/objects.html, (December 24, 1999).	

.*



ł	.	Hudak-David, G., A Beginner's Guide to mind, Mational Concer			
I	Ho (-	for Supercomputing Applications(NCSA),			
		URL:www.ncsa.uiuc.edu/General/Internet/WWW/HTMLPrimerPDF.pdf			
l	Ha c-	(January 1997).			

EXAMINER	DATE CONSIDERED
Alexan	1/9/07
	tation is in conformance with MPEP 609; Draw line

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